

## Proposed Code Change State Form 41186R

RETURN TO: INDIANA DEPARTMENT OF HOMELAND SECURITY CODE SERVICES SECTION 302 W. Washington Street Room W246 Indianapolis, IN 46204

FOR OFFICE USE ONLY					
Received					
Code	45.6.7-09				

INSTRUCTIONS:

Only TYPED copy accepted.

(KEY - Dashed line through material to be deleted, underline material to be added)

Use second sheet for any material requiring more space.				
Code Title	Edition			
IRC 2009	2009			
Section number and title	Page			
R314.4 Power source.	63			
Proponent	Title			
Phil Gettum	President, Gettum Associates, Inc.			
Address		Phone		
4984 W. Smith Valley Rd., Greenwood, In 46142		317-888-5681		
PROPOSED CODE CHANGE (Check One)				
☐ Change to read as follows X☐ Add to read as follows ☐ Delete and substitute as follows ☐ Delete without substitution				
R314.4 Exceptions: Add Exception as follows-				
#3. When adding smoke alarms to those portions of an existing dwelling, smoke alarms may be powered by batteries whose listed expected service life is ten (10) years in lieu of hardwired and interconnected units.				
REASON AND FI				
The addition or creation of sleeping rooms to an existing				
dwelling. The requirement to not only provide the alarms to the newly added space but to require the				
balance of the dwelling to be retrofitted with alarms throughout may certainly be prudent. However,				
requiring those alarms to be hardwired and interconnected can be extremely difficult and costly to complete in many existing dwelling structural configurations. This change would allow the use of high				
quality, ten(10) year long life battery operated units to provide proven detection.				
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The adoption of this change will encourage the retrofitting and upgrading of existing residential structures				
when appropriate. By their vary nature, additions built to today's codes will add sustaining dwelling value,				
neighborhood value and safety to an otherwise neglected structure or neighborhood. The reduction of				
costs by recognizing the proven safety and reliability of long life smoke detectors used under specific circumstances will encourage needed improvements.				
REVIEW RECOMMENDATION				
Approve				
Disapprove				
Approve as amended				
Further Study				